

**AMENDMENTS****IN THE SPECIFICATION:**

Please replace paragraph [0016] with the following:

-- Figure 2 is a top view of one embodiment of a rack; --

Please replace paragraph [0017] with the following:

-- Figure 3 is a flow chart diagram of one embodiment of a method for automated replenishment notification; and --

Please insert the following paragraph after paragraph [0017]:

-- Figure 4 is a block diagram of one embodiment of a system for automated replenishment notification. --

Please insert the following after paragraph [0038]:

-- Figure 4 shows a block diagram of one embodiment of a system for automated replenishment notification. The method is implemented using the system shown in Figure 1 or a different system. Different, additional or fewer acts may be provided than shown in Figure 4 in the same or different order. In this embodiment, the method comprises: at act 42, positioning a plurality of containers each having a plurality of manufacturing pieces on a rack.. At block 44, sensing a removal of one or more of the manufacturing pieces. At block 46, automatically generating and sending an electronic order, including an email, to a supplier of one or more of the removed manufacturing pieces in response to act 44, without user activation of the sending. At block 48, sending a copy of the order to at least one of: a purchaser, a manufacturing supervisor and a warehouse person. At block 50, sensing a lack of replacement of the manufacturing pieces after a time period and electronically notifying the supplier in response to the sensed lack of replacement. One or more portions of the block diagram may be at least partially performed again, such as for subsequent removal of additional manufacturing pieces. --